	Application No.	Applicant(s)	
Notice of Allowability	10/797,590	MIYASHITA ET AL.	
	Examiner	Art Unit	
	Maria N. Von Buhr	2125	
The MAILING DATE of this communication appe All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this app or other appropriate communication IGHTS. This application is subject to	olication. If not included will be mailed in due c	d ourse. THIS
1. X This communication is responsive to papers filed on 10 Ma	arch 2004 and 01 July 2004.		
2. ⊠ The allowed claim(s) is/are <u>1-9</u> .			
3. $igotimes$ The drawings filed on $ extit{10 March 2004}$ are accepted by the l	Examiner.		
4. Acknowledgment is made of a claim for foreign priority un a) All b) Some* c) None of the: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DATE" on the below. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 5. A SUBSTITUTE OATH OR DECLARATION must be submit INFORMAL PATENT APPLICATION (PTO-152) which give can be including changes required by the Notice of Draftspers 1) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examiner's Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR 1. each sheet. Replacement sheet(s) should be labeled as such in the case of the depose attached Examiner's comment regarding REQUIREMENT in the case of the comment regarding REQUIREMENT in the case of the cas	been received. been received in Application No cuments have been received in this application. itted. Note the attached EXAMINER' as reason(s) why the oath or declarate the submitted. on's Patent Drawing Review (PTO-6) and Amendment / Comment or in the October 1.121(decived) should be written on the drawing the header according to 37 CFR 1.121(decived) sit of BIOLOGICAL MATERIAL metals.	national stage application of the front (not the but).	uirements OTICE OF
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/06 Paper No./Mail Date 03102004 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	8. 🛛 Examiner's Stateme	(PTO-413), e nent/Comment nt of Reasons for Allow	/ance
		ru Von B	ukz_
		MARIA N. VON BUH PRIMARY EXAMINI	IR ER

Art Unit: 2125

REASONS FOR ALLOWANCE

1. The following is an examiner's statement of reasons for allowance:

The prior art of record is deemed not to teach nor fairly suggest, neither alone nor in combination, the instantly claimed "storage means for storing a production device database containing data relating to the plurality of the production devices and a requisite-power supply device database containing data relating to the plurality of the requisite-power supply devices" in combination with "processing means for computing an amount of first energy consumption for each of the plurality of the production devices and the plurality of the requisite-power supply devices and for each type of the requisite power, based on the production device database and the requisite-power supply device database according to the design request; and ... selects production devices to be used among the plurality of the production devices according to the production condition instruction, and computes an amount of the requisite power required by the production devices to be used for each type of the requisite power; selects requisite-power supply devices to be used among the plurality of the requisite-power supply devices, based on the amount of the requisite power for each type of the requisite power, and computes an amount of second energy consumption required by the requisite-power supply devices to be used for each type of the requisite power; and computes a coefficient of energy consumption indicating an amount of third energy consumption per predetermined unit of the requisite power supplied by the requisite-power supply devices to be used, based on the amount of the second energy consumption for each type of the requisite power, and computes the amount of the first energy consumption based on the coefficient of energy consumption," for an "energy evaluation support system for presenting an amount of energy consumed in a factory with a plurality of devices to a user," in combination with the other instantly claimed limitations.

- 2. Any comments considered necessary by Applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."
- 3. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Maria N. Von Buhr whose telephone number is 571-272-3755. The examiner can normally be reached on M-F (9am-5pm).

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Leo Picard can be reached on 571-272-3749. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Maria N. Von Buhr Primary Patent Examiner Art Unit 2125

MM Von Buler

MNVB 11/24/04